

Sequence listing.txt
SEQUENCE LISTING

<110> Stratagene

<120> METHODS AND COMPOSITIONS FOR THE DETECTION

<130> 25436/2422

<140> US 99/999,999

<141> 2004-04-05

<150> US 60/462,260

<151> 2003-04-11

<160> 7

<170> PatentIn version 3.2

<210> 1

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic primer

<220>

<221> primer_bind

<222> (1)..(21)

<223> Synthetic primer

<400> 1

agaaagcgat ggctaactat g

21

<210> 2

<211> 16

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic primer

<220>

<221> primer_bind

<222> (1)..(16)

<223> Synthetic primer

<400> 2

gcgtggacta ccaggg

16

<210> 3

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic primer

Sequence listing.txt

<220>
 <221> primer_bind
 <222> (1)..(21)
 <223> Synthetic primer

<400> 3
 aataagcccc ggctaactat g

21

<210> 4
 <211> 28
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetic primer

<220>
 <221> primer_bind
 <222> (1)..(28)
 <223> Synthetic primer

<400> 4
 ccatttgaat aagtaacgac taactatg

28

<210> 5
 <211> 498
 <212> DNA
 <213> Homo sapiens

<400> 5
 agaaagcgat ggctaactat gaagcctgat catttccatg tcatactgag aaagtcccca 60
 cccttctctg agcctcagtt tctcttttta taagtaggag tctggagtaa atgatttcca 120
 atggctctca tttcaataca aaatttccgt ttattaaatg catgagcttc tgttactcca 180
 agactgagaa ggaaattgaa cctgagactc attgactggc aagatgtccc cagaggctct 240
 cattcagcaa taaaattctc accttcaccc aggccactg agtgtcagat ttgcatgcac 300
 tagttcacgt gtgtaaaaag gaggatgctt ctttcctttg tattctcaca tacctttagg 360
 aaagaactta gcacccttcc cacacagcca tccaataac tcatttcagt gactcaaccc 420
 ttgactttat aaaagtcttg ggcagtatag agcagagatt aagagtacag atgctggatc 480
 cgccctggta gtccacgc 498

<210> 6
 <211> 41
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetic primer

<220>
 <221> primer_bind

Sequence listing.txt

<222> (1)..(41)

<223> Synthetic primer

<400> 6

agaaagcgat ggctaactat gaagcctgat catttccatg t

41

<210> 7

<211> 37

<212> DNA

<213> Artificial sequence

<220>

<223> Synthetic primer

<220>

<221> primer_bind

<222> (1)..(37)

<223> Synthetic primer

<400> 7

gcgtggacta ccagggaggc tccagcatct gtactct

37